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Amendments to the Specification

Please replace the paragraphs beginning on page 5, line 8 and ending on page 7, line 16 with the following paragraphs:

FIG. 3 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 4 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 5 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 6 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 7 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 8 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 9 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 10 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

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FIG. 11 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 12 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 13 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 14 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 15 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 16 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 17 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 18 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 19 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 20 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

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C
C
W/K

FIG. 21 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.

FIG. 22 is a reproduction of the patient's heart shown in FIG. 1 illustrating [[a]] an electrode configuration that is suitable for use in ascertaining an impedance measure in accordance with one embodiment.
